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EFS ID: 19454
Application ID: 10035749
Title of Invention: System and method of Automatic
Dynamic Calibration for Infrared
Sensing Device
First Named Inventor: Thomas Watson
Domestic/Foreign Application: Domestic Application
Filing Date: 2001-10-23
Effective Receipt Date: 2002-11-01
Submission Type: Information Disclosure Statement
Filing Type: null
Confirmation Number: 3626
Attorney Docket Number: 711901-1050
Digital Certificate Holder: cn=David Berdan, ou=Registered Attorneys, ou=Patent and
Trademark Office, ou=Department of Commerce, o=U.S.
Government, c=US
Certificate Message Digest: 4TGW5eQv0S4EGX2jwfulew==



Electronic Information Disclosure Statement



System and method of Automatic Dynamic Calibration for Infrared Sensing Device



Application: 
10/035749
Confirmation: 3626
Applicant(s): Thomas Watson
Docket Number: 711901-1050
Group Art Unit:
Examiner: Hannaher, C
search string: (4420811 or 5745049 or 20020088823).pn.

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■ *That each item of information contained in the information disclosure statement was cited in any communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of the information disclosure statement.*

US Patent Documents


Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Citation No.	Patent Number	Date	Bar Code	Patentee	Class	Subclass
	P01	4420811	1983-12-13		Tarnay	364	510
	P02	5745049	1998-04-28		Akiyama, et al.	340	870.17



Published Applications

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Citation No.	Patent Number	Date	Bar Code	Patentee	Class	Subclass
	U01	20020088823	2002-07-11		Tabacchi, et al.	222	52

Signature

Examiner Name	Date

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